

SYSTEM AND METHOD FOR A NETWORK OF INTERACTIVE TELEVISIONS

Abstract of the Disclosure

Aspects of embodiments of at least one of the inventions disclosed herein include a system and method for delivering content within a network of interactive televisions. In accordance with one embodiment of at least one of the inventions disclosed herein, the system distributes media content, such as video and music, across a communications network comprising at least one server and at least one client device. Users of the system utilize a client device to access the media content, to view a preview or a description of the media content, and to purchase the media content. The client device receives the media content from the server, and the client device stores the media content within a storage device on the client device. The client device employs interface devices to facilitate user interaction with the system. The server records the purchase of media content and other activities and preferences of the user of the client device.

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